# **BBEDC**

# 4th Quarter Report 2005

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### QUARTERLY HIGHLIGHTS 4th Quarter 2005

### **Bristol Bay Regional Seafood Development Association**

- A final timeline was researched and developed to assure that the organization complies
  with all laws and regulations pertaining to the assessment election. A public meeting was
  held in Seattle on November 18 during the Pacific Marine Expo. Additional meetings are
  scheduled in Bristol Bay and elsewhere in 2006.
- Driftnet permit holders will vote in May 2006 (pushed forward from March) on whether they want to assess themselves a 1% tax to fund the RSDA.
- Bristol Bay setnet permit holders are showing an interest in joining the RSDA and holding an assessment election.
- A comprehensive website was created to inform permit holders about the RSDA. The URL is http://www.bbrsda.com/
- A mailing was sent to all drift net permit holders. Ads were placed in the (Bristol Bay) Bay Times and notices posted on bulletin boards in most communities. Many recipients called or emailed comments.

### **Bristol Bay Wild**

- Three processors participated in the 2005 program which featured a regional quality assurance and marketing program.
- Third party inspectors were in each of the three plants from mid-June to the end of August.
- The program attracted attention from several media outlets: Anchorage Daily News, Bay Times, KDLG, Laine Welch, Alaska Public Radio Network, the Alaska Fishermen's Journal, the Alaska Journal of Commerce and others.
- The program certified over 5 million lbs of Bristol Bay salmon (catch weight) harvested by 70 fishermen in 2005.
- Printed materials were created in support of the program including: a Handling Practices booklet, a four-color popular-consumption brochure describing the program and other various promotional materials.

### **Bristol Bay Fish Company**

- The 2005 program bought, processed and sold 23,000 lbs of raw product.
- The two projects ran simultaneously. The first one included 20,000 lbs of Bristol Bay Wild certified product, sold through a large national retail chain. The second project was a joint venture with a seafood distributor to create and sell fresh sockeye fillets.
- Excellent real-world lessons were learned which will help start-up businesses in Bristol Bay through the often lethal learning curve and give them a greater chance of success. Details of the program are available to anyone interested in knowing more about the reality of running a small processing or marketing company.

### **Ice Infrastructure**

- A meeting in the early 4<sup>th</sup> quarter was held to discuss forming an ice coalition with several processors.
- A general contractor was selected to oversee the construction of a new floating ice facility.

### **Employment and Training:**

- Twenty Two Bristol Bay area residents in 2005 received their GED through funding provided by BBEDC.
- One BBEDC resident was promoted to a lead position with U.S. Seafoods.
- BBEDC area residents earned record wages working for American Seafoods, U.S. Seafoods, Bristol Leader, and Kaldestad Fisheries in 2005 with the highest wage ever recorded by BBEDC of \$68,000 (one individual) for the year.
- One BBEDC resident completed a youth internship with the USF&W and was hired as a part-time seasonal employee.
- BBEDC residents earned approximately \$1,400,000 in wages with industry partners in 2005.
- BBEDC had its first recipients take part in the Student Loan Forgiveness Program
- BBEDC staff visited most of the CDQ communities in 2005. In addition New Stuyahok and Koliganek were visited by the in-region recruiter, to make employment opportunities with partner companies available.

### **Harvey Samuelsen Scholarship:**

- Awarded a total of 83 scholarships for the 2005-2006 academic year totaling \$513,614
- Traveled to UAA and UAF to meet with scholarship recipients.
- Gave scholarship presentations at Dillingham, Togiak, Manokotak, and Bristol Bay high schools.
- Actively monitored scholarship recipients for academic progress.

### Salmon Camp:

- A total of 20 students attended our Bristol Bay Salmon Camp. Students from Dillingham, Levelock, Pedro Bay, Egegik, Igiugig, Pedro Bay, Perryville, Aleknagik, and Chignik Lake attended.
- Camp participants prepared and gave PowerPoint presentations "on what they learned at Salmon Camp" to community members. The sessions were well attended and enjoyed by all
- Applied for and received an \$8,000 grant from the USFWS (Togiak National Wildlife Refuge)

The 2005 Bristol Bay Salmon Camp was a great success. Students participated in many different hands-on and classroom activities in limnology, fisheries research and management. Students experienced working alongside professional biologists and were able to interact with them a personal level and gave them an appreciation of Alaska coastal environments/watersheds and the management of these resources.

### **High School Higher Education Program:**

• Awarded a total of 32 students for a total of \$6,432

### **College Development Fund:**

• Awarded 45 residents for a total of \$28,565

### **Student Loan Forgiveness Program:**

Enrolled 4 participants in this program and assisted them with the repayment of their student loans. A total of \$2,735 was paid back in student loans

### 2006 Budget

The 2006 budget was approved by the NMFS on December 28th.

### **S&P Fund Liquidated**

We completed the liquidation of the S&P 500 Indexed Fund and re-investment of the monies into two separately managed domestic equity funds.

### **Insurance Renewals**

We began the annual process of reviewing our insurance coverage and renewing our policies.

### **Staff Development**

The Chief Financial Officer attended a two day Not-For-Profit conference in Seattle and taught a course in Payroll Accounting at the Bristol Bay Campus of the UAF.

### **Financing Options**

We continue to evaluate proposals from financial institutions to ensure that capital will be available for future Seafood Industry investments should the opportunities avail themselves.

### **Accounting Staff Change**

Our Accounting Department Manager accepted a position with another regional entity. We were fortunate to rehire our former Accounting Department Manager.

### **State Proposed Regulation Changes**

We provided the governor's office with our comments on the proposed regulation changes.

### **Blue Ribbon Commission**

We provided the Blue Ribbon Commission with a four inch stack of financial information and our CFO made the grueling trip into Anchorage to review this information with Kurt Martens.

### **Bristol Bay Permit Brokerage**

Facilitated the permanent transfer of 1 permit to a regional resident.

- Facilitated the closing of 2 boat sales.
- Completing transactions that were begun during the summer for permit leases.
- Communicated with processors to explore ways to assure that lease agreements find their way into the hands of the processor to assure that they are honored.

- Have 3 set-net permits listed for sale. Prices range from \$15,000 to \$17,500.
- Have 2 boats listed for sale. Prices range from \$18,000 to negotiable.
- Have no drift net permits listed for sale.
- Working with CFEC on a date to travel to Juneau for much needed training.
- Initiated an information email to publicize items for sale and to remind fishers of important dates. We expect to piggy-back this on a regular email to Liaisons and their Supervisors.

### **Grant Activity Reports**

- Prepared and submitted quarterly grant reports as required.
- Monitored availability of potential grants for fisheries programs, Salmon Camp, and other fisheries related programs.
- Received and worked on EDA information packet to allow BBEDC to make "Request for Payments" for costs associated with our EDA grant. Continue to work on a formalized timeline for each budget element of the EDA grant. Did work with the new Regional Fisheries Coordinator to complete the project.
- Monitored progress on the DCED Chilling grant that will help pay for a new ice barge.
- Research continues on what is required by the Division of Environmental Health for permitting the region's Ice Machines, and ensuring operations for the 2006 season.
- Provided support to Regional Fisheries Program in the absence of the Regional Fish Director.

### **Regional Fisheries Issues (overview)**

The year 2005 ended with a continued commitment to make ice available on the fishing grounds and recognition of how it is a major link between improving quality and generating higher exvessel prices. The two major initiatives for the 2006 season are to get the ice barge (stored in South Naknek) back into the water and to purchase a second vessel for use as an ice barge elsewhere in the Bay. Both of these projects have been difficult to achieve because of the significant purchase and operational costs involved and the reluctance of industry partners to come forward and help with the financial burden.

As January 2006 was coming to a close a barge had been purchased and was awaiting the installation of ice making equipment and other upgrades in preparation for being towed to Bristol Bay for the upcoming season. An industry partner had agreed in principle to working with BBEDC to lease the barge and use it for making ice and onboard storage of nets and other fishing equipment.

Among further objectives is the ongoing process of outfitting individual vessels with slush bags, totes and fish hold insulation. The following narrative will explain the programs in more detail.

Generally speaking, the 2005 program met its preseason expectations. Bristol Bay Fish Company manager Bob Waldrop spent a good part of his summer in Naknek near the fishing grounds and the processing plants overseeing the Bristol Bay Wild Salmon and Bristol Bay Fish Company operations. Working in tandem with a seafood inspection service, he was able to

successfully recruit nearly 70 set and drift fishermen to work with the Bristol Bay Wild program. The end result was over five million pounds of salmon product that went to market carrying the Bristol Bay Wild certificate.

### **Regional Seafood Development Association**

A significant boost to improve seafood quality came when the State accepted the initial charter for granted the approval of a Regional Seafood Development Association in Bristol Bay. Approved in June 2005, the application was the second in the state to be granted since the RSDA program was established by the legislature and regulations enacted in 2004.

The RSDA will enable regional Bristol Bay drift net permit holders to form a self-directing entity governed by Alaska statutes and to assess themselves a tax for the direct purpose of promoting seafood products harvested in the region. Bristol Bay set net fishermen will also be asked at a later date to join the Association. Ballots will be mailed to drift fishermen next spring allowing them to vote on whether they want to tax themselves a 1% assessment on the value of their harvest. The assessment will generate a projected \$1 million or more on behalf of marketing, infrastructure, and product-development of Bristol Bay salmon products.

As part of the continuing effort to educate fishermen about the benefits of participating in an RSDA, a comprehensive website was developed <a href="www.bbrsda.com">www.bbrsda.com</a>. A mail out has been sent to all Bristol Bay drift permit holders in Alaska and elsewhere describing the features involved in the upcoming election, which as been moved back from March to May 2006 to enable fishermen more time to consider the issue. Ads were also placed in the Bristol Bay Times and notices posted on bulletin boards in local communities.

A public meeting was held at the upcoming "Seattle Fish Expo" on November 18. There were approximately 80 fishermen in attendance asking questions about the benefits and costs of forming an RSDA. A number of presentations are scheduled to take place at local fish and game advisory committee meetings in Bristol Bay, in Kodiak, and elsewhere.

### **Bristol Bay Wild Salmon (certification program)**

Bristol Bay Wild Salmon was formed in 2004 to provide fishermen and processors with the opportunity to use the Bristol Bay Wild Salmon logo as a certificate of quality. In order to participate in the program, fishermen and processors are required to attend a short training session conducted by BBEDC to learn about the specific handling processes required. Upon certification, both parties are eligible to work together in a partnership capacity whereby the fisherman is motivated to produce a better product in order to receive a higher ex-vessel price by the processor. BBEDC does not provide funding beyond the money involved in managing the program and providing of training services.

The 2006 budget has been increased substantially towards the effort of buying and marketing more salmon products during the upcoming summer. It also provides for the employment of three seafood inspectors versus one in the past year. BBEDC is working to recruit local individuals to be trained as inspectors who may also use the opportunity to establish their own seafood inspection business.

As the 2005 season concluded over five million pounds of Bristol Bay salmon product was certified with 70 fishermen as participants. Printed material was produced to support the program, including: a Handling Practices booklet, a descriptive brochure and promotional material.

### **Bristol Bay Fish Company**

The Bristol Bay Fish Company was formed by BBEDC as a for-profit subsidiary company in 2004 to purchase, sell, and market Bristol Bay salmon for the purpose of educating local residents on the basics of operating a successful salmon operation. As the parent organization, it is the mission of BBEDC to avoid competing with local entities by owning and operating fishing processing facilities.

Working with two different processing companies BBFC bought and sold over 23,000 pounds of product during the summer of 2005. The first project involved 20,000 pounds of frozen Bristol Bay Wild certified head-and-gutted product sold through a large national retail chain. The second project was a joint venture with a seafood distributor to create and sell fresh sockeye fillets. Details of the operations are available to any BBEDC constituent interested in learning more about the steps involved in selling and marketing Bristol Bay salmon.

### **Ice Infrastructure**

A meeting was held in October 2005 with Bristol Bay salmon processors to discuss forming a regional ice coalition in Bristol Bay. Although the coalition itself appears unlikely, the meeting produced working agreements between BBEDC and industry partners to jointly operate an existing ice barge in Naknek in 2006 and separately, to pursue converting a separate vessel into an ice barge.

### **4E Halibut**

Our newly hired Regional Fisheries Coordinator dedicated a good portion of his activities during the fourth quarter to familiarizing himself with the regional fisheries programs including calling and talking with the local longline to fleet to get their input on the 4E Halibut program. A fish report outlining the 2005 sub-legal and retained fish harvest was submitted to the IPHC staff in early December. The IPHC 2006 guideline harvest levels were released for public comment in December 2005 which unfortunately, included a recommendation to reduce the quota for 4E. The staff worked extensively to develop comments to the IPHC opposing the reduction on behalf of the local fleet.

### **Totes**

Tote prices have increased substantially in recent months due to the plastic used to build them being an oil-based product. In an attempt to seek out the most economical prices in the market, staff spent considerable time talking with manufacturers about a bulk order that would allow BBEDC to capitalize on existing prices (before they increase in the future). After evaluating several offers, an initial order was placed with a Canadian manufacturer for delivery on the first

spring barge in Bristol Bay. An advertising campaign was employed in local newspaper and television outlets to alert residents of the program guidelines. By the end of 2005, nearly 100 local fishers had been approved for over 250 totes. The program will be continued into the 1<sup>st</sup> quarter with the intention of providing totes to as many resident drifters and setnetters as possible.

### **Slush Bags**

Slush Bag orders continued to come in during the fourth quarter, although at a slower pace than in past years. Most of BBEDC's resident fishing fleet has been provided slush bags in the recent past years and most orders were from fishers in locations not previously covered. There was a small rush of orders (prior to the holidays) as one major processor announced plans to conduct a chilling bonus program in the Nushagak district for the 2006 salmon season for those vessels equipped with the slush bags. By the end of December, 30 fishers had requested approximately 120 slush bags for their vessels. Orders will continue to be taken into the New Year and optimism abounds that other major salmon processors may choose to initiate chilling bonus programs that will increase the ex-vessel values in Bristol Bay.

### Fish Hold Insulation

Vessel hold insulating is another ongoing project that will allow our resident fishers to participate in chilling bonus plans with their respective salmon processors. The efficacy of placing foam insulating on the walls and bottom of fish holds has proven to be effective in maintaining a lower core temperature in raw fish product placed in the hold with ice. This in turn has a major impact on the quality and appearance of the fish when delivered to the processing tender. Insulating vessel holds also allows fishers more flexibility to retain their daily or even hourly catch until circumstances inherent in the nature of the Bay salmon fishery provide them an opportunity to off load at the processing tender. This can include the distance to the tenders given tide stage and level as well as the total volume of sockeye that often overwhelm the fleet during the peak and creates long strings of fishing vessels tied behind tenders waiting to offload their catch so they can get back out to the fishing grounds. Those vessels with hold insulation will continue to deliver a superior product and in turn lead to improved quality and increased ex vessel value to the fleet. Our Regional Fisheries Coordinator will continue to work with resident vessel owners to complete as many hold insulating projects as possible prior to the upcoming fishing season.

### **Community and Business Development Funds Program**

BBEDC received the following applications during the 2nd quarter:

### • Technical Assistance:

Egegik Tribal Council – assist in developing grant application for Seed and other grant sources – application approved

### • Community Seed Funds:

o Aleknagik Native Village Council – Boat storage facility –\$100,000 approved.

Curyung Tribal Council – continue exploration of fisheries processing feasibility
 pending.

### • <u>Infrastructure Matching Fund</u>:

o Aleknagik Native Village Council – Boat storage facility - \$272,250 - approved.

During the quarter staff also prepared various recommendations for the board to consider for the upcoming 2006 Seed and Infrastructure programs.

### **Community Liaison Program**

As the fourth quarter here is the listing of community liaisons:

| Aleknagik         | Julie Ilutsik  |  |  |  |  |
|-------------------|----------------|--|--|--|--|
| Clarks Point      | Jessica Walker |  |  |  |  |
| Dillingham & Ekuk | Andrea Ruby    |  |  |  |  |
| Egegik            | Corrine Olson  |  |  |  |  |
| Ekwok             | Marlene Nelson |  |  |  |  |
| King Salmon       | Bucko Angasan  |  |  |  |  |
| Levelock          | Howard Nelson  |  |  |  |  |
| Naknek            | Vacant         |  |  |  |  |

| Manokotak     | Carla Moore        |
|---------------|--------------------|
| Pilot Point   | John Kalmakoff Jr. |
| Portage Creek | Virginia Kapotak   |
| Port Heiden   | Bobbi Orloff       |
| South Naknek  | Karl Rawson        |
| Togiak        | Martha Kvamme      |
| Twin Hills    | Diane Abraham      |
| Ugashik       | Nancy Flensburg    |

Other tasks completed during the fourth quarter include completing a comprehensive survey of the program which was compiled into an annual report to the board to consider for the 2006 budget cycle.

The agreements between BBEDC and each community was updated for 2006 and sent it to all communities for signature. It stipulates that liaisons attend a majority of the monthly teleconferences and that each community must have a representative at the annual training session provided by BBEDC.

### **Bristol Bay Permit Brokerage**

The following activities were conducting during the fourth quarter:

- Helped facilitate the sale of 1 drift limited entry permit
- Arranged a sale of Bristol Bay drift boat
- Listed 1 Chignik Seine permit, 0 drift permits and 3 set net permits.
- Assisted in filing 5 "Intent to Transfer" forms for clients. 3 confirmed their intent to sell their permit, 2 filed but not decided.
- Fielded an unknown number of calls regarding the availability of permits, boats, information on Division of Investment Loans and miscellaneous other fisheries related questions.

### **Community Fish Processing Feasibility Studies**

BBEDC staff exchanged communications with the Lake and Peninsula Business Development Center regarding estimated completion of community feasibility studies. Due to logistical difficulties in obtaining information the Center asked and was granted permission to move the completion date from December 2005 to February 2006.

### **Interest Rate Assistance Activity**

At year end, 36 residents were approved for the program and a total of \$44,902 was paid out. It is expected that the program will grow substantially in 2006, as more fishermen become familiar with it.

### **Tax Assistance**

No activity in the Tax Assistance Program during the 4th Quarter. Fielded calls for information regarding 2006 program.

### **Community Planning Grants**

All communities were notified that grants were extended through 2006 and the specific amount of funds remaining in their grants.

Following is the status of the community planning grant activities in each community.

Aleknagik - In progress
Dillingham - In progress
Egegik - In progress
Ekuk - Completed
King Salmon - In progress
Levelock - awaiting grant agreement
Manokotak - In final draft
Naknek - In final draft
Pilot Point - executed grant agreement
Port Heiden - executed grant agreement
Portage Creek - executed grant agreement
South Naknek - In progress
Togiak - In progress
Twin Hills - In progress
Ugashik - In progress

### **Education Initiative**

### **Harvey Samuelsen Scholarship**

The Harvey Samuelsen Scholarship Trust awarded the largest award this past July for the 2005-

2006 school year at an average of \$6600 per student. The awards totaled \$513,000 to 82 students from all four school districts in Bristol Bay. Recipients must be a BBEDC resident in order to qualify.

For the fall semester the actual disbursement was \$264,895 with the second award being made during the spring semester. Payments are sent directly to the university and not to the student. BBEDC staff monitors the students for their academic progress relative to the standards employed by the scholarship criteria.

### **Salmon Camp**

During the third quarter both sessions of the Bristol Bay Salmon Camp were held featuring 20 students. The middle school session was held on July18-23<sup>rd</sup> and the high school session was held from July 23-28<sup>th</sup>. Students from Dillingham, Levelock, Pedro Bay, Egegik, Igiugig, Pedro Bay, Perryville, Aleknagik, and Chignik Lake attended. Separate sessions were held for middle school and high school students.

Students gave PowerPoint presentations to community members on what they learned at Salmon camp. The student's presentations were well attended by parents and community members and enjoyed by all.

Coordination efforts continued through partnerships held with the ADF&G, USFWS, University of Washington's Fisheries Research Institute, UAF Bristol Bay Campus, BBAHC and SWRSD. These partnerships are among the greatest assets of our program. Through them we have been successful at providing a unique and challenging learning experience for Bristol Bay students.

The 2005 Bristol Bay Salmon Camp was a great success. Students participated in many different hands-on and classroom activities in limnology, fisheries research and management. Students experienced working alongside professional biologists and where able to interact with them on a personal level. They gained from these experiences not only knowledge, but an appreciation of Alaska coastal environments/watersheds and the management of these resources.

### **High School Higher Education Program**

The High School Higher Education Program was established to providing funding to high school students to take distance delivery college level courses at the Bristol Bay Campus. The program continues to be somewhat slow in taking off. However, more students are taking advantage of the program. In 2005, a total of 29 students participated for a total funding of \$4,178. BBEDC staff will continue to advertise the program.

### **2003-2005** Milestones

### Administration

### Objective - Maintain an effective management organization

### Review corporate and personnel policies

1) *Milestone* - Review corporate policies, articles and bylaws.

The policy committee reviewed several policy matters at the November 2005 meeting.

2) Milestone - Conduct board training.

Sexual harassment training was conducted during the May 2005 board meeting.

3) Milestone - Perform staff evaluations.

Several staff evaluations were administered during the 4th quarter.

### Maintain an effective budget process

*4) Milestone* - Allocate CDQ royalties in the following manner -- 50% to Capital Investment Fund -- 45% to operations, and 5% to Harvey Samuelsen Scholarship Trust.

CDQ Royalties are allocated 50/45/5 as payments come in throughout the year and are reconciled on a quarterly basis.

### This milestone was followed as applicable during the second quarter.

5) Milestone - Approve operating plan and budget.

The 2006 budget was approved at the annual meeting on November 2005.

### **Community Outreach**

### Objective -- Maintain and improve outreach to BBEDC communities

6) Milestone -- Travel to communities to promote BBEDC programs.

The staff made several community visits during the 4th quarter 2005.

### **Provide BBEDC information to communities**

7) Milestone - Maintain current information on community bulletin boards.

Community liaisons are tasked with this responsibility. BBEDC staff also distributes information during travel to CDQ communities.

8) *Milestone* - Send out flyers, radio, and cable announcements to promote BBEDC programs.

This is done regularly by the employment and training, regional fishery, and other staff.

9) Milestone - Distribute a quarterly newsletter to BBEDC households.

The BBEDC Tide was mailed to CDQ box holders in August 2005.

10) Milestone - Distribute an annual report to BBEDC households.

The 2004-2005 report was mailed in December 2005.

11) Milestone - Maintain an active BBEDC website.

BBEDC sent a staff into Anchorage for specialized training for the purpose of doing future website updates in-house. A contractor is also being utilized for the more extensive changes.

### **Community Liaison Program**

12) Milestone - Provide ongoing support and training to BBEDC community liaisons.

Training sessions with the liaisons and supervisors is scheduled for January 30 & 31, 2006 in Dillingham. Communities are required to send at least one representative.

### **Regional Fisheries Development**

Objective - Enhance and expand regional fisheries opportunities in Bristol Bay

(13) Milestone - Select initiatives annually for regional fisheries development.

Several new projects were pursued in 2005 including the pursuit of a regional icing coalition for Bristol Bay. Other efforts include expanding the Bristol Bay Wild Salmon quality assurance program and continuing marketing and selling activity conducted by the Bristol Bay Fish Company.

14) Milestone - Investigate market opportunities that promote regional brand identity.

BBEDC worked with three companies in 2005 summer to sell and promote Bristol Bay salmon.

15) *Milestone* - Develop quality standards for Bristol Bay salmon harvesters.

An extensive program took place in 2005 to educate fishermen about the handling practices

required in the Bristol Bay Wild Salmon certification program. Approximately 70 fishermen took part in the program based out of Naknek in 2005.

16) Milestone - Explore value-added opportunities in-region.

Exploration activity took place regarding the further utilization of herring products.

### **Bristol Bay Fish Company**

### Provide communities the opportunity to learn about operating a seafood company

17) Milestone - Conduct BBFC as a learning environment for operating a seafood company.

A 2004 year-end report for BBFC was made available during the 1<sup>st</sup> quarter 2005. BBFC produced a significant amount of finished product during the past summer for sale to retail and wholesales outlets in Alaska and elsewhere.

### **Ice Machine Support**

### Objective - Encourage community ownership of ice machines

18) Milestone - Provide ice machines and support services in BBEDC communities.

Staff is working with Igushik and Ekuk representatives to establish cost estimates for operation and maintenance of ice machines.

### **4E Halibut Fishery**

### Objective - Manage 4E halibut fishery to maximize benefits to residents

19) Milestone - Manage 4E halibut fishery to provide benefits to resident fishermen.

The entire 4E CDQ quota of 107,700 pounds was harvested by Bristol Bay halibut fishermen.

20) Milestone - Hold workshops to promote good fishing practices and use of proper safety techniques.

No workshops were held in 2005. A workshop may be held in 2006.

### **Bristol Bay Permit Brokerage**

Objective - Maintain resident ownership of Bristol Bay limited entry permits and provide support services to Bristol Bay fishermen

21) Milestone - Provide services to Bristol Bay fishermen in an effort to maintain local ownership of limited entry permits in CDQ and non-CDQ communities.

The 2005 summer season saw another busy season for the brokerage staff. For more details please the details in the non-confidential portion of the quarterly report.

22) *Milestone* - BBEDC will fund an interest rate support program to help CDQ fishermen with fishery loan payments.

In the first full year of the program, 36 applicants were approved for interest rate assistance payments in 2005.

### Work with residents to resolve tax and debt problems affecting permit ownership

23) Milestone - Interact with the IRS and financial institutions on behalf of permit holders.

Several communications took place with the Division of Investments regarding the sale of limited entry permits in Bristol Bay.

### **Community and Business Development Program**

### Objective - Promote in-region fishery infrastructure development and technical assistance

24) Milestone - Provide \$1,000,000 for approved community infrastructure proposals.

Aleknagik Native Village Council – Boat storage facility - \$272,250 - approved.

25) Milestone - Provide \$100,000 per BBEDC community in seed funds during CDP cycle.

Aleknagik Native Village Council – Boat storage facility –\$100,000 approved.

26) Milestone - Monitor completion requirements for approved projects.

This activity occurs regularly throughout the year.

27) *Milestone* - Provide grant writing and business planning services to BBEDC communities and residents.

Egegik Tribal Council – assist in developing grant application for Seed and other grant sources – application approved

### **Bristol Bay Science and Research Institute**

Objective - Promote in-region scientific research and education programs

28) Milestone - Maintain core funding of \$283,000 to the Institute.

Funding for fiscal year 2005 was provided to the institute as required.

29) *Milestone* - Increase research and management employment opportunities for Bristol Bay residents.

BBSRI successfully provided for several internships during the second quarter stationed in various locations throughout Bristol Bay.

30) Milestone - Conduct applied research to improve the management of area fisheries.

Several BBSRI projects designed to improve management of the area's salmon fisheries were active during the second and third quarters, including: the Port Moller Test fishery, the catch sampling project and the Nushagak sonar project.

### Support fisheries research with grant funding

31) Milestone - Secure external funds to support in-region fisheries research and monitoring.

The institute has successfully procured funding from a number of granting agencies. A significant amount of Congressional funding has also been secured.

### **Seafood Industry Investments**

Objective - Manage Capital Investment Fund to provide revenues to BBEDC in perpetuity

### Manage CIF to provide maximum return within established investment policy

32) Milestone - Monitor marketable securities fund to insure adequate performance.

The quarterly reports from PRIME Asset Consulting measure the performance of all fund managers and were reviewed by the Financial Officer. Audited performance numbers are available on a quarter lag. As of September 30, 2005, the CIF Marketable Securities returned 5.47% for the trailing twelve-month period.

### Seek seafood industry investment opportunities

33) Milestone - Actively seek opportunities that meet CIF investment criteria of long-term averages of total return of 15%.

During the third quarter BBEDC conducted due diligence on several prospective Bering Sea investments.

34) Milestone - Obtain state and federal approval for all board approved investments.

One plan amendment was submitted to the state, which was approved during the 1<sup>st</sup> quarter 2005.

### Monitor seafood industry investments for performance and profitability

35) Milestone- Attend subsidiary board and LLC management committee meetings.

Staff attended the Bristol Leader, Dona Martita and Arctic Fjord meetings during the 1<sup>st</sup> quarter 2005.

36) Milestone- Prepare quarterly and annual performance reports on investment activities.

A report was provided to the BOD by the Seafood Investment Officer during the February 2005 meeting.

*37) Milestone*- Track investment profitability per CIF criteria of declared distributions of total initial investment of 7% (exclusive of a large offshore pollock investment after 2003).

The Seafood Investment Officer and Financial officer track all investment activity as described in the 2003-2005 CDP.

### **Marketing and Sales**

### Objective -- Review CDQ harvest partner marketing plans

38) Milestone - Review and compare plans with ongoing sales results. The plans are reviewed on a regular basis by the Seafood Investment Officer and Quota Manager.

39) Milestone - Research opportunities in marketing of CDQ and IFQ products.

BBEDC is actively exploring one opportunity that involves a business relationship.

### **CDQ** Harvest and Management

Objective - Limit bycatch and manage CDQ's to maximize benefit to BBEDC

### Provide oversight and management of all CDQ fishing

40) Milestone - Review CDQ harvest partner fishing plans.

BBEDC staff traveled to Seattle during the first quarter and met with industry representatives to discuss the fishing plan activity for 2005. Throughout the year, the quota manager maintains frequent and regular contact with industry representatives via phone and email.

41) Milestone - Review operations with CDQ harvest partners.

The quota manager and seafood industry officer correspond regularly with BBEDC harvest partners on all operational activities. Senior staff at BBEDC attends various subsidiary board meetings each quarter.

42) Milestone - Work with CDQ groups on harvesting and management issues.

BBEDC's quota manager will continue to manage flatfish and pollock management pools for several CDQ groups in 2005.

### **CDQ Program Advocacy**

Objective -- Advocate the policy interests of the CDQ program

43) Milestone - Represent CDQ interests at the NPFMC, IPHC, and other CDQ related forums.

In October 2005, BBEDC's quota manager was sworn in as a new member on the NPFMC. A BBEDC board of director also serves on the Alaska Board of Fisheries.

### **Employment**

Objective - - Provide employment for Bristol Bay residents and monitor career advancement

### Provide employment opportunities with CDQ harvest partners

44) Milestone - Place a total of 32 CDQ and non-CDQ residents with CDQ harvest pollock partner(s) each year.

A total of 32 BBEDC residents were employed with pollock partners in 2005.

45) Milestone - Place 12 entry level hires with CDQ multi-species harvest partners.

Eight residents were employed with multi-species partners in 2005.

### Provide employment in advanced positions with CDQ harvest partners

46) *Milestone* - Monitor career progression opportunities with CDQ harvest partners.

Three BBEDC residents became full-share crew members with Kaldestad Fisheries in 2005. One individual was promoted to a lead position with U.S. Seafoods in 2005.

### Collaborate with regional and statewide entities

47) *Milestone* - Work with Bristol Bay and statewide service providers to create employment and training opportunities in the region.

BBEDC Employment & Training staff meets periodically with BBNA Education and Training staff and DOL staff to consider collaborative efforts for joint funding of students attending vocational and higher education programs. Staff also worked with other regional organizations to hold an Economic Summit in King Salmon in September 2005.

### **Training**

Objective -- Develop the human resource potential of Bristol Bay CDQ and non-CDQ residents through vocational training

### Provide Adult Basic Education and General Education Diploma training

48) *Milestone* - Provide ABE training for a minimum of 150 residents.

Ninety Eight residents of the Bristol Bay region have taken GED classes in 2005.

49) Milestone - Provide GED training for a minimum of 16 residents.

One hundred and nine Bristol Bay residents took GED classes in the first three quarters with fourteen students earning their GED.

### Provide basic vocational/technical training in-region

50) *Milestone* - Provide basic vocational/technical training for a minimum of 60 residents.

BBEDC has provided basic vocational/training for 192 residents in 2005.

51) Milestone - Provide training opportunities in BBEDC communities.

BBEDC has supported training in Dillingham, Togiak, King Salmon, Egegik, and Naknek in 2005.

### Provide advanced vocational technical scholarships in approved programs

52) *Milestone* - Provide advanced vocational/technical training for a minimum of 20 residents.

BBEDC provided thirty seven vocational scholarships in 2005. BBEDC has sponsored seventeen residents in fishery related Voc/Tec classes in the first quarter.

### **Internships**

Objective -- Provide internships in various settings in Bristol Bay and with CDQ harvest partners

- 53) *Milestone-* Place a total of nine interns in the Bristol Bay region each year. In 2005 there were twenty seven interns in the BBEDC region.
  - 54) *Milestone* Place a total of five interns with CDQ harvest partners located outside of the Bristol Bay region.

There were three interns with CDQ harvest partners in 2005.

### Work readiness opportunities for youth interns

55) Milestone - Collaborate with regional agencies and others to provide youth internships in Bristol Bay.

BBEDC had five youth interns in 2005.

### **Education Initiative**

Objective -- Provide academic scholarship program and other education opportunities for CDQ community residents

### Manage Harvey Samuelsen Scholarship Trust to provide growth in perpetuity

56) Milestone - Inflation-proof Trust over the proceeding five-year period.

The Trust's investments have returned 4.91% for the preceding five-year period versus inflation of 3.0%.

57) *Milestone* - Review Trust investment policy each CDP cycle.

The Trust's Investment Policies were revised in March 2005.

58) Milestone - Award 3% of previous year's audited net assets in scholarships.

A total of 83 scholarships were awarded for a total fall disbursement of \$264,895 in funds.

59) *Milestone* - Monitor scholarship recipients for academic progress.

Regular contact has been maintained with our scholarship recipients via email, phone, and in person. Students are required to submit transcripts at the completion of each term.

### **Student Loan Forgiveness Project**

60) Milestone - Implement and regularly monitor the project.

A total of four residents were accepted into the program. A total of \$2,735 in students loans have been paid back by BBEDC.

### **Career & College Development Fund**

61) Milestone - Place 10 residents in the program and monitor their progress. During 2005, 45 residents participated in the program for a total of \$28,565

### Salmon Camp support

62) Milestone - Continue to develop the camp and its curriculum in an effort to promote fishery management and research career opportunities for Bristol Bay youth.

During 2005 we have continued to enhance this program and curriculum. A total of 20 students participated in the Bristol Bay Salmon Camp this year.

63) *Milestone* -- Recruit camp participants from all Bristol Bay school districts.

Twenty participants were recruited from the four school districts in Bristol Bay to participate in the 2005 Salmon Camp. They came from Dillingham, Aleknagik, Iliamna, Perryville, Igiugig, Levelock, Pedro Bay, and Chignik Lake.

### Grants

### Objective -- Pursue grants to help fund BBEDC programs

64) Milestone - Grant funds will support at least 10% of the total budget of non-profit projects in 2004.

In 2004, 16% of the total budget for non-profit projects was supported through grant funds.

65) Milestone - Grant funds will support at least 15% of the total budget of non-profit projects in 2005.

The requirements in this milestone have been satisfied in the third quarter with a percentage calculated at 23.7%.

66) Milestone - Administer and provide grant reporting as required.

The reports for the period ending September 30, 2005 are being prepared and filed as required.

### B. Outreach

Please see the quarterly highlights for more detail.

Employment Data 4th Quarter October 1<sup>st</sup> – December 31<sup>st</sup>

|                         | 2      | <u>Quarter</u> |                   | <u>Year-To-Date</u> |  |  |  |
|-------------------------|--------|----------------|-------------------|---------------------|--|--|--|
|                         | People | Wages          | People            | Wages               |  |  |  |
| Management/Admin        | 17     | \$265,424      | 19                | \$1,020,059         |  |  |  |
| CDQ Pollock Related     |        |                | · · · · · · · · · |                     |  |  |  |
| A SEASON                | 0      | 0              | 24                | \$389,126           |  |  |  |
| B SEASON                | 15     | \$155,449      | 19                | 219,769             |  |  |  |
| Other Fishing           | 7      | 132,572        | 94                | \$646,775           |  |  |  |
| Other Employment        | 6      | \$15,228       | 24                | \$135,571           |  |  |  |
| Internships             | 2      | 7,886          | 33                | \$132,931           |  |  |  |
| Total of Rows           | 47     | \$576,559      | 212               | \$2,544,231         |  |  |  |
| Unique Individual Total | 47     | \$576,559      | 212               | \$2,544,231         |  |  |  |

### **Employment Summary**

### **Unique Individuals\***

Two hundred twelve unique individuals worked via BBEDC affiliated jobs in 2005. Discrepancies are noted below.

### **Management and Administration**

Seventeen individuals filled Seventeen positions with BBEDC in the 4th quarter. Sixteen of the individuals worked during other quarters in 2005.

### Pollock A Season

No activity this quarter

### **B** Season

Fifteen Bristol Bay area residents filled positions during B season in the 4th quarter. All of them worked previously in the year. The residents were from the following communities; Togiak, Manokotak, New Stuyahok, Dillingham, and Nondalton.

### **Other Fishing**

One resident from Manokotak worked with U.S. Seafoods this quarter. Four residents worked for Alaskan Leader in the fourth quarter. Three worked in previous quarters. The four reside in Togiak and Dillingham. Two residents worked crabbing in the fourth quarter one resident from Levelock and one from Dillingham, one worked in previous quarters in 2005.

### **Other Employment**

Six residents from Bristol Bay area communities including: Dillingham, Egegik, Naknek, and New Stuyahok, worked for Icicle Seafoods in the fourth quarter. All of these residents worked in previous quarters this year.

### **Internships Summary**

Two Interns that worked in the fourth quarter also worked previously in 2005 Icicle Seafood's Office. BBEDC had no interns with Icicle in the fourth quarter.

### **American Seafood's Office**

BBEDC had no interns with American Seafoods in the fourth quarter

### **In-Region Interns**

BBEDC had one Advanced Fisheries Research /Admin. Assistant Internship in Naknek complete their internship in the fourth quarter last year but was paid in 2005. BBEDC had two interns in the region this quarter with Choggiung Limited, and, Lake & Peninsula Borough. Both of these interns worked previously in 2005.

### **Youth Interns**

BBEDC had no youth interns in the 4<sup>th</sup> quarter.

### **BBSRI Interns**

BBSRI had no interns in the fourth quarter.

## Training Data 4th Quarter October 1<sup>st</sup> – December 31<sup>st</sup>

|                                | Q      | uarter      |        | Year-to-Date |
|--------------------------------|--------|-------------|--------|--------------|
|                                | People | Expenditure | People | Expenditure  |
| Scholarships                   |        |             |        |              |
| Post-secondary                 | 8      | \$3,254     | 222    | \$540,695    |
| Vocational                     | 2      | \$8,800     | 37     | \$80,250     |
| Voc-Tech Classes               |        |             |        |              |
| Advanced Vocational            |        |             |        |              |
| Basic Vocational               | 62     | 13,407      | 192    | \$30,099     |
| Other Training                 |        |             |        |              |
| Fisheries Related              | 0      | 0           | 17     | \$52,512     |
| Student Loans                  | 4      | \$2735      | 4      | \$2,735      |
| CDQ Staff/Board                | 5      | \$5,477     | 53     | \$20,354     |
| Other                          |        |             |        |              |
| Other Expenditures             |        |             |        |              |
| To Educational Institutes      |        |             |        |              |
| Educational Endowment<br>Funds |        |             |        |              |
| Other                          | 60     | \$3,164     | 207    | \$30,000     |
| Total                          | 181    | \$36,837    | 732    | \$756,645    |

### **Scholarships**

### **College Development Fund**

One resident from Dillingham received a College Development Fund Scholarship (part-time students).

### **Harvey Samuelsen Scholarship Trust**

The Harvey Samuelson Scholarship Trust did not distributed any scholarships to students in the fourth quarter,

### **High School Higher Education Scholarship**

The High School Higher Education Scholarship awarded seven scholarships in the fourth quarter to students from Naknek and King Salmon.

### **Vocational Scholarships**

BBEDC awarded two vocational scholarships during the fourth quarter. Two residents of Dillingham attended the following trainings, Welding Technology and Instrument Flying.

### Basic Voc/Tech

BBEDC sponsored 8 classes through the University of Alaska Bristol Bay Campus this quarter. Classes included QuickBooks Pro, Beginning Excel, Hazwopper Refresher, Intro to Personal computers, Grant Writing for Community Development, and Toyo Maintenance & Repair. Classes took place in Dillingham, King Salmon, and Togiak. Sixty-two (62) residents from the following communities participated in these classes Dillingham, Togiak, Manokotak, King Salmon, Naknek, Twin Hills and Aleknagik.

### Advanced Voc/Tech

No activity this quarter.

### **Fisheries Related**

No activity this quarter,

### **Student Loans**

BBEDC had its first recipients of the Student Loan Forgiveness program with four (4) former students from Dillingham receiving a total of \$2,735 to help repay student loans.

### CDQ Staff/Board

Five BBEDC staff attended the following trainings with two attending the same training. The trainings where: How to get Organized, Basic Supervision, Not for Profit Accounting Tax Issues seminar, and Tax Exempt Status Seminar.

### **Other Expenditures**

BBEDC supplements the funding of the ABE/GED program administered by UAF Bristol Bay Campus. Thirty one residents took ABE classes this quarter. Twenty -nine residents took GED classes. Residents from the following Bristol Bay area communities: Aleknagik, Chignik, Dillingham, Chignik Lake, Ekwok Illiamna, King Salmon, Kokhanok, Levelock, Manokotak, New Stuyahok, Nondalton, Pedro Bay, Pilot Point, Port Alsworth, and Togiak, Twin Hills participated in taking ABE/GED classes in 2005. The GED program has had Twenty two (22)

graduates this year from the following communities: Dillingham, King Salmon, Kokhanok, Levelock, and Togiak.

### **E.** Other Issues

There were no other issues to report during the 4<sup>th</sup> quarter.

### III. ADMINISTRATION

### A. Board Activities

### 1. Change in Members

BBEDC welcomed three new board members in 2005. Sergie Chukwak- Levelock, Sylvia Kazimirovicz- Ekwok and Fred Bartman- Aleknagik.

### **B. State of Alaska Reporting Compliance**

There are no issues pending.

### III. Harvesting and Processing Report

### A. Target Fishery Harvest Activity

| Pollock Target Fishery Harvest Activity Fourth Quarter as of December 31, 2005 |       |                            |            |           |            |            |                |                           |  |  |  |
|--------------------------------------------------------------------------------|-------|----------------------------|------------|-----------|------------|------------|----------------|---------------------------|--|--|--|
| CDQ Reserve Category                                                           | Units | Allocation after transfers | 1st Qtr    | 2nd Qtr   | 3rd Qtr    | 4th<br>Qtr | YTD<br>Harvest | % of<br>Target<br>Harvest |  |  |  |
| A Season (40%)                                                                 | mt    | 31,575.518                 | 31,575.521 |           |            |            | 31,575.521     | 38.990%                   |  |  |  |
| B Season (60%)                                                                 | mt    | 49,421.482                 |            | 9,608.084 | 39,800.773 |            | 49,408.857     | 61.010%                   |  |  |  |
| BS Pollock Total                                                               | mt    | 80,997.000                 | 31,575.521 | 9,608.084 | 39,800.773 |            | 80,984.378     | 100.000%                  |  |  |  |
| Bycatch                                                                        |       | ,                          |            |           |            |            |                |                           |  |  |  |
| Pacific Cod                                                                    | mt    | 3,682.500                  | 89.730     | 19.808    | 66.618     |            | 176.156        | 0.218%                    |  |  |  |
| BS FG Sablefish                                                                | mt    | 48.800                     |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| AI FG Sablefish                                                                | mt    | 74.670                     |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| BS Sablefish                                                                   | mt    | 42.960                     | 0.017      |           |            |            | 0.017          | 0.000%                    |  |  |  |
| AI Sablefish                                                                   | mt    | 21.050                     |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| WAI Atka Mackerel 543                                                          | mt    | 818.000                    |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| CAI Atka Mackerel 542                                                          | mt    | 1,463.450                  |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| EAI/BS Atka Mackerel 541                                                       | mt    | 297.350                    | 0.006      | 0.031     | 0.072      |            | 0.109          | 0.000%                    |  |  |  |
| Yellowfin Sole                                                                 | mt    | 4,170.240                  | 1.272      | 0.430     | 0.467      |            | 2.169          | 0.003%                    |  |  |  |
| Rock Sole                                                                      | mt    | 1,858.990                  | 27.224     | 1.262     | 0.787      |            | 29.273         | 0.036%                    |  |  |  |
| BS Greenland Turbot                                                            | mt    | 84.090                     | 0.405      | 0.084     | 0.801      |            | 1.290          | 0.002%                    |  |  |  |
| AI Greenland Turbot                                                            | mt    | 27.400                     |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| Arrowtooth Flounder                                                            | mt    | 410.000                    | 5.648      | 1.513     | 5.702      |            | 12.863         | 0.016%                    |  |  |  |
| Flathead Sole                                                                  | mt    | 682.230                    | 59.450     | 7.573     | 17.539     |            | 84.562         | 0.104%                    |  |  |  |
| Other Flatfish                                                                 | mt    | 129.370                    | 3.182      | 0.829     | 0.035      |            | 4.046          | 0.005%                    |  |  |  |
| Alaska Plaice                                                                  | mt    | 299.700                    | 0.217      | 0.159     | 0.044      |            | 0.420          | 0.001%                    |  |  |  |
| BS Pacific Ocean Perch                                                         | mt    | 51.070                     | 0.676      |           | 0.078      |            | 0.754          | 0.001%                    |  |  |  |
| WAI POP 543                                                                    | mt    | 204.150                    |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| CAI POP 542                                                                    | mt    | 119.200                    |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| EAI POP 541                                                                    | mt    | 120.650                    |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| BS Other Rockfish                                                              | mt    | 10.950                     | 1.811      | 0.020     |            |            | 1.831          | 0.002%                    |  |  |  |
| AI Other Rockfish                                                              | mt    | 14.720                     |            |           |            |            | 0.000          | 0.000%                    |  |  |  |
| Other Species                                                                  | mt    | 0.000                      | 18.859     | 8.031     | 18.601     |            | 45.491         | 0.056%                    |  |  |  |
| PSQ Reserve Category                                                           |       |                            |            |           |            |            |                |                           |  |  |  |
| Zone 1 Red King Crab                                                           | ea    | 7,117.000                  |            |           |            |            | 0.000          | 0.000                     |  |  |  |
| Zone 1 Bairdi Tanner Crab                                                      | ea    | 38,050.000                 |            | 8.810     |            |            | 8.810          | 0.000                     |  |  |  |
| Zone 2 Bairdi Tanner Crab                                                      | ea    | 116,843.000                | 13.779     | 0.094     | 2.878      |            | 16.751         | 0.000                     |  |  |  |
| Opilio Tanner Crab                                                             | ea    | 183,532.000                |            |           |            |            | 0.000          | 0.000                     |  |  |  |
| Pacific Halibut (mortality)                                                    | mt    | 138.640                    | 1.336      | 0.094     | 2.587      |            | 4.017          | 0.000                     |  |  |  |
| Chinook Salmon                                                                 | ea    | 1,161.000                  | 891.464    | 59.949    | 101.862    |            | 1,053.275      | 0.013                     |  |  |  |
| Non-Chinook Salmon                                                             | ea    | 1,682.000                  |            |           |            |            | 0.000          | 0.000                     |  |  |  |

|                             | Pacific Cod Target Fishery Harvest Activity |                            |            |            |           |         |                |                           |  |  |  |  |
|-----------------------------|---------------------------------------------|----------------------------|------------|------------|-----------|---------|----------------|---------------------------|--|--|--|--|
|                             | Four                                        | rth Quarter                | as of Dece | ember      | 31, 2005  |         |                |                           |  |  |  |  |
| CDQ Reserve Category        | Units                                       | Allocation after transfers | 1st Qtr    | 2nd<br>Qtr | 3rd Qtr   | 4th Qtr | YTD<br>Harvest | % of<br>Target<br>Harvest |  |  |  |  |
| A Season (60%)              | mt                                          | 2,253.900                  | 1,743.889  |            |           |         | 1,743.889      | 56.576%                   |  |  |  |  |
| B Season (40%)              | mt                                          | 1,502.600                  |            |            | 1,025.494 | 313.024 | 1,338.518      | 43.424%                   |  |  |  |  |
| Pacific Cod Total           | mt                                          | 3,756.500                  | 1,743.889  |            | 1,025.494 | 313.024 | 3,082.407      | 100.000%                  |  |  |  |  |
| Bycatch                     |                                             |                            |            |            |           |         |                |                           |  |  |  |  |
| Non Pollock Quota           | mt                                          | N/A                        | 6.190      |            | 9.945     | 7.622   | 23.757         | 0.771%                    |  |  |  |  |
| BS FG Sablefish             | mt                                          | 48.800                     |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| AI FG Sablefish             | mt                                          | 74.670                     |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| BS Sablefish                | mt                                          | 46.460                     |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| AI Sablefish                | mt                                          | 23.050                     |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| WAI Atka Mackerel 543       | mt                                          | 835.500                    |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| CAI Atka Mackerel 542       | mt                                          | 1,488.450                  |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| EAI/BS Atka Mackerel 541    | mt                                          | 308.350                    |            |            | 0.023     | 2.586   | 2.609          | 0.085%                    |  |  |  |  |
| Yellowfin Sole              | mt                                          | 4,548.240                  |            |            | 6.588     | 3.741   | 10.329         | 0.335%                    |  |  |  |  |
| Rock Sole                   | mt                                          | 1,942.990                  | 0.070      |            | 0.540     | 0.012   | 0.622          | 0.020%                    |  |  |  |  |
| BS Greenland Turbot         | mt                                          | 89.090                     | 0.092      |            | 1.083     |         | 1.175          | 0.038%                    |  |  |  |  |
| AI Greenland Turbot         | mt                                          | 28.400                     |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| Arrowtooth Flounder         | mt                                          | 420.000                    | 2.000      |            | 12.540    | 0.125   | 14.665         | 0.476%                    |  |  |  |  |
| Flathead Sole               | mt                                          | 838.730                    | 0.978      |            | 9.026     | 0.711   | 10.715         | 0.348%                    |  |  |  |  |
| Other Flatfish              | mt                                          | 129.370                    | 0.119      |            | 0.016     | 0.054   | 0.189          | 0.006%                    |  |  |  |  |
| Alaska Plaice               | mt                                          | 319.700                    |            |            | 0.009     | 0.004   | 0.013          | 0.000%                    |  |  |  |  |
| BS Pacific Ocean Perch      | mt                                          | 56.070                     | 0.002      |            |           |         | 0.002          | 0.000%                    |  |  |  |  |
| WAI Pacific Ocean Perch 543 | mt                                          | 210.650                    |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| CAI Pacific Ocean Perch 542 | mt                                          | 125.700                    |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| EAI Pacific Ocean Perch 541 | mt                                          | 127.150                    |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| BS Other Rockfish           | mt                                          | 15.250                     | 0.153      |            | 0.374     |         | 0.527          | 0.017%                    |  |  |  |  |
| AI Other Rockfish           | mt                                          | 21.520                     |            |            |           |         | 0.000          | 0.000%                    |  |  |  |  |
| Other Species               | mt                                          | 0.000                      | 55.071     |            | 407.769   | 28.867  | 491.707        | 15.952%                   |  |  |  |  |
| PSQ Reserve Category        |                                             |                            |            |            |           |         |                |                           |  |  |  |  |
| Zone 1 Red King Crab        | ea                                          | 7,117.000                  |            |            |           |         | 0.000          | 0.000                     |  |  |  |  |
| Zone 1 Bairdi Tanner Crab   | ea                                          | 38,050.000                 |            |            |           |         | 0.000          | 0.000                     |  |  |  |  |
| Zone 2 Bairdi Tanner Crab   | ea                                          | 116,843.000                |            |            |           |         | 0.000          | 0.000                     |  |  |  |  |
| Opilio Tanner Crab          | ea                                          | 183,532.000                |            |            |           |         | 0.000          | 0.000                     |  |  |  |  |
| Pacific Halibut (mortality) | mt                                          | 138.640                    | 2.425      |            | 6.505     | 1.014   | 9.944          | 0.003                     |  |  |  |  |
| Chinook Salmon              | ea                                          | 1,161.000                  |            |            |           |         | 0.000          | 0.000                     |  |  |  |  |
| Non-Chinook Salmon          | ea                                          | 1,682.000                  |            |            |           |         | 0.000          | 0.000                     |  |  |  |  |

### Yellowfin Sole Target Fishery Harvest Activity Fourth Quarter as of December 31, 2005 % of 1st YTD Units Allocation 2nd Qtr 4th Qtr Target Qtr Qtr Harvest CDQ Reserve Category after transfers Harvest 4,548.240 100.000% Yellowfin Sole 2,915.012 1,540.614 4,455.626 mt **Bycatch** Non Pollock Quota N/A 35.670 57.246 92.916 2.085% mt 29.221 31.749 60.970 Pacific Cod 3,756.500 1.368% mt 0.000 BS FG Sablefish 48.800 0.000%mt 74.670 AI FG Sablefish 0.000 0.000% mt BS Sablefish mt 46.460 0.000 0.000% AI Sablefish 23.050 0.000 0.000%mt WAI Atka Mackerel 543 mt 835.500 0.000 0.000% CAI Atka Mackerel 542 1,488.450 0.000 0.000% mt EAI/BS Atka Mackerel 541 308.350 0.000 0.000% mt Rock Sole mt 1,942.990 1,463.988 14.296 1,478.284 33.178% BS Greenland Turbot 89.090 0.000 0.000%mt 28.400 0.000 0.000% AI Greenland Turbot mt Arrowtooth Flounder 420.000 0.556 26.573 27.129 0.609% mt 0.325 15.492 0.348% Flathead Sole 838.730 15.167 mt Other Flatfish 129.370 40.799 0.278 41.077 0.922% mt Alaska Plaice 319.700 17.603 17.603 0.395% mt BS Pacific Ocean Perch mt 56.070 0.018 0.018 0.000%WAI Pacific Ocean Perch 543 0.000 0.000% 210.650 mt CAI Pacific Ocean Perch 542 125.700 0.000 0.000%mt EAI Pacific Ocean Perch 541 127.150 0.000 0.000% mt BS Other Rockfish 15.250 0.000 0.000%mt Other Species 0.000 52.594 25.645 78.239 1.756% mt **PSQ Reserve Category** Zone 1 Red King Crab 7,117.000 0.000 0.000%ea Zone 1 Bairdi Tanner Crab ea 38,050.000 0.000 0.000%81.014 Zone 2 Bairdi Tanner Crab 116,843.000 81.014 1.818% ea 0.000 Opilio Tanner Crab ea 183,532.000 0.000%Pacific Halibut (mortality) 138.640 22.027 10.373 32.400 0.727% mt Chinook Salmon ea 1,161.000 0.000 0.000%0.000% Non-Chinook Salmon 1,682,000 0.000 ea

### Atka Mackerel / Pacific Ocean Perch Target Fisheries Harvest Activity Fourth Quarter as of December 31, 2005

| Toursi Quarter as of December 51, 2005 |       |                            |            |         |         |           |                |                        |  |  |  |
|----------------------------------------|-------|----------------------------|------------|---------|---------|-----------|----------------|------------------------|--|--|--|
| CDQ Reserve Category                   | Units | Allocation after transfers | 1st<br>Qtr | 2nd Qtr | 3rd Qtr | 4th Qtr   | YTD<br>Harvest | % of Target<br>Harvest |  |  |  |
| WAI Atka Mackerel 543                  | mt    | 835.500                    |            |         |         | 818.064   | 818.064        | 31.7%                  |  |  |  |
| CAI Atka Mackerel 542                  | mt    | 1,488.450                  |            |         | 811.899 | 658.322   | 1,470.221      | 56.9%                  |  |  |  |
| EAI Atka Mackerel 541                  | mt    | 308.350                    |            |         | 186.343 | 107.339   | 293.682        | 11.4%                  |  |  |  |
| Atka Mackerel Total                    | mt    | 2,632.300                  |            |         | 998.242 | 1,583.725 | 2,581.967      | 100.0%                 |  |  |  |
| Bycatch                                |       |                            |            |         |         |           |                |                        |  |  |  |
| Non Pollock Quota                      | mt    | N/A                        |            |         | 28.860  | 26.534    | 55.394         | 2.1%                   |  |  |  |
| Pacific Cod                            | mt    | 3,756.500                  |            |         | 140.714 | 93.613    | 234.327        | 9.1%                   |  |  |  |
| BS Sablefish                           | mt    | 46.460                     |            |         | 2.262   | 0.958     | 3.220          | 0.1%                   |  |  |  |
| AI Sablefish                           | mt    | 23.050                     |            |         |         | 15.242    | 15.242         | 0.6%                   |  |  |  |
| Yellowfin Sole                         | mt    | 4,548.240                  |            |         |         |           | 0.000          | 0.0%                   |  |  |  |
| Rock Sole                              | mt    | 1,942.990                  |            |         | 19.551  | 9.092     | 28.643         | 1.1%                   |  |  |  |
| BS Greenland Turbot                    | mt    | 89.090                     |            |         | 0.545   | 0.545     | 1.090          | 0.0%                   |  |  |  |
| AI Greenland Turbot                    | mt    | 28.400                     |            |         |         | 21.505    | 21.505         | 0.8%                   |  |  |  |
| Arrowtooth Flounder                    | mt    | 420.000                    |            |         | 46.600  | 59.522    | 106.122        | 4.1%                   |  |  |  |
| Flathead Sole                          | mt    | 838.730                    |            |         | 4.335   | 4.892     | 9.227          | 0.4%                   |  |  |  |
| Other Flatfish                         | mt    | 129.370                    |            |         | 2.992   | 5.154     | 8.146          | 0.3%                   |  |  |  |
| Alaska Plaice                          | mt    | 319.700                    |            |         |         |           | 0.000          | 0.0%                   |  |  |  |
| BS Pacific Ocean Perch                 | mt    | 56.070                     |            |         | 4.187   |           | 4.187          | 0.2%                   |  |  |  |
| WAI POP 543                            | mt    | 210.650                    |            |         |         | 205.632   | 205.632        | 8.0%                   |  |  |  |
| CAI POP 542                            | mt    | 125.700                    |            |         | 49.212  | 68.899    | 118.111        | 4.6%                   |  |  |  |
| EAI POP 541                            | mt    | 127.150                    |            |         | 89.276  | 22.000    | 111.276        | 4.3%                   |  |  |  |
| BS Other Rockfish                      | mt    | 15.250                     |            |         | 0.883   |           | 0.883          | 0.0%                   |  |  |  |
| AI Other Rockfish                      | mt    | 21.520                     |            |         | 1.009   | 6.500     | 7.509          | 0.3%                   |  |  |  |
| Other Species                          | mt    | 0.000                      |            |         | 12.355  | 14.603    | 26.958         | 1.0%                   |  |  |  |
| PSQ Reserve Category                   |       |                            |            |         |         |           |                |                        |  |  |  |
| Zone 1 Red King Crab                   | ea    | 7,117.000                  |            |         |         |           | 0.000          | 0.000                  |  |  |  |
| Zone 1 Bairdi Crab                     | ea    | 38,050.000                 |            |         |         |           | 0.000          | 0.000                  |  |  |  |
| Zone 2 Bairdi Crab                     | ea    | 116,843.000                |            |         |         |           | 0.000          | 0.000                  |  |  |  |
| Opilio Tanner Crab                     | ea    | 183,532.000                |            |         |         |           | 0.000          | 0.000                  |  |  |  |
| Pacific Halibut (mort)                 | mt    | 138.640                    |            |         | 11.080  | 2.504     | 13.584         | 0.005                  |  |  |  |
| Chinook Salmon                         | ea    | 1,161.000                  |            |         |         |           | 0.000          | 0.000                  |  |  |  |
| Non-Chinook Salmon                     | ea    | 1,682.000                  |            |         |         |           | 0.000          | 0.000                  |  |  |  |

|                                        | Flathead Sole Target Fisheries Harvest Activity |                                  |            |            |         |         |                |                           |  |  |  |
|----------------------------------------|-------------------------------------------------|----------------------------------|------------|------------|---------|---------|----------------|---------------------------|--|--|--|
| Fourth Quarter as of December 31, 2005 |                                                 |                                  |            |            |         |         |                |                           |  |  |  |
| CDQ Reserve Category                   | Units                                           | Allocation<br>after<br>transfers | 1st<br>Qtr | 2nd<br>Qtr | 3rd Qtr | 4th Qtr | YTD<br>Harvest | % of<br>Target<br>Harvest |  |  |  |
| Flathead Sole                          | mt                                              | 838.730                          |            |            | 203.108 | 341.564 | 544.672        | 100.0%                    |  |  |  |
| Bycatch                                |                                                 |                                  |            |            |         |         |                |                           |  |  |  |
| Non Pollock Quota                      | mt                                              | N/A                              |            |            | 136.552 | 52.383  | 188.935        | 34.7%                     |  |  |  |
| Pacific Cod                            | mt                                              | 3,756.500                        |            |            | 17.595  | 45.787  | 63.382         | 11.6%                     |  |  |  |
| Yellowfin Sole                         | mt                                              | 4,548.240                        |            |            |         | 0.010   | 0.010          | 0.0%                      |  |  |  |
| Rock Sole                              | mt                                              | 1,942.990                        |            |            | 1.018   | 1.818   | 2.836          | 0.5%                      |  |  |  |
| BS Greenland Turbot                    | mt                                              | 89.090                           |            |            | 6.113   | 1.613   | 7.726          | 1.4%                      |  |  |  |
| Arrowtooth Flounder                    | mt                                              | 420.000                          |            |            | 67.026  | 111.342 | 178.368        | 32.7%                     |  |  |  |
| Other Flatfish                         | mt                                              | 129.370                          |            |            |         | 0.170   | 0.170          | 0.0%                      |  |  |  |
| Other Species                          | mt                                              | 0.000                            |            |            | 3.141   | 8.265   | 11.406         | 2.1%                      |  |  |  |
| <b>PSQ Reserve Category</b>            |                                                 |                                  |            |            |         |         |                |                           |  |  |  |
| Pacific Halibut (mortality)            | mt                                              | 138.640                          |            |            | 0.123   |         | 0.000          | 0.0%                      |  |  |  |

| Bering Sea Sablefish Target Fishery Harvest Activity Fourth Quarter as of December 31, 2005                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |    |         |       |        |  |  |        |        |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|---------|-------|--------|--|--|--------|--------|--|--|--|
| Units Allocation 1st 2nd 3rd 4th YTD % of T<br>CDQ Reserve Category Units Allocation 2 transfers 2 transfers 2 transfers 2 transfers 3 transfers 4 transfers 4 transfers 5 transfers 6 transfers 6 transfers 6 transfers 6 transfers 7 transfers 7 transfers 7 transfers 7 transfers 7 transfers 8 transfers 7 transfers 8 transf |    |         |       |        |  |  |        |        |  |  |  |
| BS FG Sablefish                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | mt | 48.800  | 9.811 | 37.689 |  |  | 47.500 | 100.0% |  |  |  |
| Bycatch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |    |         |       |        |  |  |        |        |  |  |  |
| BS Greenland Turbot                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | mt | 84.090  | 0.528 | 0.038  |  |  | 0.566  | 1.2%   |  |  |  |
| Arrowtooth Flounder                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | mt | 410.000 | 1.084 |        |  |  | 1.084  | 11.0%  |  |  |  |
| Other Flatfish                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | mt | 129.370 |       | 0.027  |  |  | 0.027  | 0.1%   |  |  |  |
| BS Other Rockfish                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | mt | 10.950  | 0.013 | 0.113  |  |  | 0.126  | 0.3%   |  |  |  |
| Other Species                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | mt | 0.000   |       | 0.381  |  |  | 0.381  | 0.8%   |  |  |  |

| Aleutian 1                                                                                      | Aleutian Islands Sablefish Target Fishery Harvest Activity |         |  |       |       |  |        |        |  |  |  |  |
|-------------------------------------------------------------------------------------------------|------------------------------------------------------------|---------|--|-------|-------|--|--------|--------|--|--|--|--|
| Fourth Quarter as of December 31, 2005                                                          |                                                            |         |  |       |       |  |        |        |  |  |  |  |
| Units Allocation 1st 2nd 2rd 4th YTD % of Allocation after transfers Qtr Qtr 4th 4rvest Harvest |                                                            |         |  |       |       |  |        |        |  |  |  |  |
| AI FG Sablefish                                                                                 | mt                                                         | 74.670  |  | 6.978 | 7.000 |  | 13.978 | 100.0% |  |  |  |  |
| Bycatch                                                                                         |                                                            |         |  |       |       |  |        |        |  |  |  |  |
| AI Greenland Turbot                                                                             | mt                                                         | 27.400  |  | 0.056 |       |  | 0.056  | 0.8%   |  |  |  |  |
| Arrowtooth Flounder                                                                             | mt                                                         | 410.000 |  | 0.031 |       |  | 0.031  | 0.4%   |  |  |  |  |
| AI Other Rockfish                                                                               | mt                                                         | 14.720  |  | 0.761 |       |  | 0.761  | 10.9%  |  |  |  |  |
| Other Species                                                                                   | mt                                                         | 0.000   |  | 0.060 |       |  | 0.060  | 0.9%   |  |  |  |  |

| Crab Harvest Activity                  |       |                      |         |       |                            |         |            |            |         |                |                      |                         |
|----------------------------------------|-------|----------------------|---------|-------|----------------------------|---------|------------|------------|---------|----------------|----------------------|-------------------------|
| Fourth Quarter as of December 31, 2005 |       |                      |         |       |                            |         |            |            |         |                |                      |                         |
| CDQ Reserve Category                   | Units | Annual<br>Allocation | In      | Out   | Allocation after transfers | 1st Qtr | 2nd<br>Qtr | 3rd<br>Qtr | 4th Qtr | YTD<br>Harvest | Percent<br>Harvested | Remaining<br>Allocation |
| Bering Sea C. Opilio                   | Lbs   | 371,268              | 315,577 | 3,900 | 682,945                    | 682,941 |            |            |         | 682,941        | 100.0%               | 4                       |
| Bering Sea C. Bairdi                   | Lbs   |                      |         |       |                            |         |            |            |         |                |                      |                         |
| Bristol Bay Red King crab              | Lbs   | 348,251              |         |       | 348,251                    |         |            |            | 346,300 | 346,300        | 99.4%                | 1,951                   |
| Norton Sound Red King crab             | Lbs   |                      |         |       | 0                          |         |            |            |         |                |                      |                         |
| Pribilof Red & Blue King crab          | Lbs   |                      |         |       | 0                          |         |            |            |         |                |                      |                         |
| St Matthew Blue King crab              | Lbs   |                      |         |       | 0                          |         |            |            |         |                |                      |                         |

|                         |                                        |                      |    | Hal | ibut Target                | Fishe      | ry Harv | est Ac     | tivity  |                |                      |                         |  |
|-------------------------|----------------------------------------|----------------------|----|-----|----------------------------|------------|---------|------------|---------|----------------|----------------------|-------------------------|--|
|                         | Fourth Quarter as of December 31, 2005 |                      |    |     |                            |            |         |            |         |                |                      |                         |  |
| CDQ Reserve<br>Category | Units                                  | Annual<br>Allocation | In | Out | Allocation after transfers | 1st<br>Qtr | 2nd Qtr | 3rd<br>Qtr | 4th Qtr | YTD<br>Harvest | Percent<br>Harvested | Remaining<br>Allocation |  |
| 4D Halibut              | lbs                                    | 141,570              |    |     | 141,570                    |            |         |            | 139,650 | 139,650        | 98.6%                | 1,920                   |  |
| 4E Halibut              | lbs                                    | 107,700              |    |     | 107,700                    |            | 107,838 |            |         | 107,838        | 100.1%               | -138                    |  |

# MS-CDQ Account Fourth Quarter Status Report as of December 31, 2005

|                             | TAT | MB-CDY ACCOUNT FOUTIN Yuai tel Blatus Incport as of December 51, 2003 | ACCOUNT    | TO T 1 | י מון       | ממנו       | TANK OF   | 1 10 cm 1  |           | VI (IV IV  | 9         |             |           |
|-----------------------------|-----|-----------------------------------------------------------------------|------------|--------|-------------|------------|-----------|------------|-----------|------------|-----------|-------------|-----------|
|                             |     | A1100                                                                 |            |        | Allocation  |            |           |            |           | MT         | Dorognt   | Demoinin    |           |
| CDO Reserve Category        |     | Amount                                                                | In         | Out    | transfers   | 1st Otr    | 2nd Otr   | 3rd Otr    | 4th Otr   | Harvest    | Harvested | g           | Remaining |
| BS Pollock                  | m   | 31,447.500                                                            | 49,559.500 | 10.000 | 80,997.000  | 31,575.521 | 9,608.084 | 39,800.773 | 0.000     | 80,984.378 | 99.984%   | 12.622      | 0.02%     |
| Pacific Cod                 | mt  | 3,244.500                                                             | 593.000    | 81.000 | 3,756.500   | 1,833.619  | 49.029    | 1,250.421  | 484.173   | 3,617.242  | 96.29%    | 139.258     | 3.71%     |
| BS FG Sablefish             | mt  | 48.800                                                                | 0.000      |        | 48.800      | 9.811      | 37.689    | 0.000      | 0.000     | 47.500     | 97.34%    | 1.300       | 2.66%     |
| AI FG Sablefish             | mt  | 74.670                                                                | 0000       |        | 74.670      | 0.000      | 826.9     | 7.000      | 0.000     | 13.978     | 18.72%    | 60.692      | 81.28%    |
| BS Sablefish                | mt  | 20.240                                                                | 26.220     |        | 46.460      | 0.017      | 0.000     | 2.262      | 0.958     | 3.237      | 6.97%     | 43.223      | 93.03%    |
| AI Sablefish                | mt  | 008.6                                                                 | 13.250     |        | 23.050      | 0.000      | 0.000     | 0.000      | 0.000     | 0.000      | 0.00%     | 23.050      | 100.00%   |
| WAI Atka Mackerel 543       | mt  | 225.000                                                               | 610.500    |        | 835.500     | 0.000      | 0.000     | 0.000      | 818.064   | 818.064    | 97.91%    | 17.436      | 2.09%     |
| CAI Atka Mackerel 542       | mt  | 399.450                                                               | 1,089.000  |        | 1,488.450   | 0.000      | 0.000     | 811.899    | 658.322   | 1,470.221  | 98.78%    | 18.229      | 1.22%     |
| EAI/BS Atka Mackerel 541    | mt  | 84.450                                                                | 223.900    |        | 308.350     | 900.0      | 0.031     | 186.438    | 109.925   | 296.400    | 96.12%    | 11.950      | 3.88%     |
| Yellowfin Sole              | mt  | 1,632.240                                                             | 2,916.000  |        | 4,548.240   | 1.272      | 2,915.442 | 7.055      | 1,544.365 | 4,468.134  | 98.24%    | 80.106      | 1.76%     |
| Rock Sole                   | mt  | 715.990                                                               | 1,227.000  |        | 1,942.990   | 27.294     | 1,465.250 | 21.896     | 25.218    | 1,539.658  | 79.24%    | 403.332     | 20.76%    |
| BS Greenland Turbot         | mt  | 40.600                                                                | 48.490     |        | 89.090      | 1.025      | 0.122     | 2.429      | 0.545     | 4.121      | 4.63%     | 84.969      | 95.37%    |
| AI Greenland Turbot         | mt  | 11.400                                                                | 17.000     |        | 28.400      | 0.000      | 0.056     | 0.000      | 21.505    | 21.561     | 75.92%    | 6:836       | 24.08%    |
| Arrowtooth Flounder         | mt  | 198.000                                                               | 222.000    |        | 420.000     | 8.732      | 6.233     | 64.842     | 86.220    | 166.027    | 39.53%    | 253.973     | 60.47%    |
| Flathead Sole               | mt  | 307.230                                                               | 531.500    |        | 838.730     | 60.428     | 7.898     | 30.900     | 20.770    | 119.996    | 14.31%    | 718.734     | 85.69%    |
| Other Flatfish              | mt  | 63.120                                                                | 66.250     |        | 129.370     | 3.301      | 41.655    | 3.043      | 5.486     | 53.485     | 41.34%    | 75.885      | 28.66%    |
| Alaska Plaice               | mt  | 126.000                                                               | 193.700    |        | 319.700     | 0.217      | 0.159     | 0.053      | 17.607    | 18.036     | 5.64%     | 301.664     | 94.36%    |
| BS Pacific Ocean Perch      | mt  | 22.050                                                                | 34.020     |        | 56.070      | 0.678      | 0.018     | 4.265      | 0.000     | 4.961      | 8.85%     | 51.109      | 91.15%    |
| WAI Pacific Ocean Perch 543 | mt  | 57.150                                                                | 153.500    |        | 210.650     | 0.000      | 0.000     | 0.000      | 205.632   | 205.632    | 97.62%    | 5.018       | 2.38%     |
| CAI Pacific Ocean Perch 542 | mt  | 34.200                                                                | 91.500     |        | 125.700     | 0.000      | 0.000     | 49.212     | 68.89     | 118.111    | 93.96%    | 7.589       | 6.04%     |
| EAI Pacific Ocean Perch 541 | mt  | 34.650                                                                | 92.500     |        | 127.150     | 0.000      | 0.000     | 89.276     | 22.000    | 111.276    | 87.52%    | 15.874      | 12.48%    |
| BS Other Rockfish           | mt  | 6.650                                                                 | 8.600      |        | 15.250      | 1.977      | 0.133     | 1.257      | 0.000     | 3.367      | 22.08%    | 11.883      | 77.92%    |
| AI Other Rockfish           | mt  | 7.920                                                                 | 13.600     |        | 21.520      | 0.000      | 0.761     | 1.009      | 6.500     | 8.270      | 38.43%    | 13.250      | 61.57%    |
| Other Species               | mt  |                                                                       |            |        |             | 93.930     | 61.066    | 438.725    | 129.115   | 722.836    |           |             |           |
| PSQ Reserve Category        |     |                                                                       |            |        |             |            |           |            |           |            |           |             |           |
| Zone 1 Red King Crab        | ea  | 3,103.000                                                             | 4,014.000  |        | 7,117.000   | 0.000      | 0.000     | 0.000      | 0.000     | 0.000      | 0.00%     | 7,117.000   | 100.00%   |
| Zone 1 Bairdi Tanner Crab   | ea  | 17,640.000                                                            | 20,410.000 |        | 38,050.000  | 0.000      | 8.810     | 0.000      | 0.000     | 8.810      | 0.02%     | 38,041.190  | 98.66     |
| Zone 2 Bairdi Tanner Crab   | ea  | 51,233.000                                                            | 65,610.000 |        | 116,843.000 | 13.779     | 0.094     | 2.878      | 81.014    | 97.765     | 0.08%     | 116,745.235 | 99.92%    |
| Opilio Tanner Crab          | ea  | 87,462.000                                                            | 96,070.000 |        | 183,532.000 | 0.000      | 0.000     | 0.000      | 0.000     | 0.000      | 0.00%     | 183,532.000 | 100.00%   |
| Pacific Halibut (mortality) | mt  | 75.240                                                                | 63.400     |        | 138.640     | 3.761      | 22.121    | 20.295     | 15.368    | 61.545     | 44.39%    | 77.095      | 55.61%    |
| Chinook Salmon              | ea  | 457.000                                                               | 704.000    |        | 1,161.000   | 891.464    | 59.949    | 101.862    | 0.000     | 1,053.275  | 90.72%    | 107.725     | 9.28%     |
| Pacific Cod                 | mt  | 3,244.500                                                             | 593.000    | 81.000 | 3,756.500   | 1,833.619  | 49.029    | 1,250.421  | 484.173   | 3,617.242  | 96.29%    | 139.258     | 3.71%     |

Pollock Pool Fishery Harvest by Group, Fourth Quarter as of December 31, 2005

|                      |       | JCK I OU   |           | y Hai ve   | st by C   | Toup, I   | ourti  | Total      | or as or i | Decemb    | JC1 31, 2  | 000       |           |            |
|----------------------|-------|------------|-----------|------------|-----------|-----------|--------|------------|------------|-----------|------------|-----------|-----------|------------|
|                      | Units |            |           | Transfe    | rred In   |           | Trans  | After      |            |           | CDQ Catch  | by Group  |           |            |
| CDQ Reserve Category |       | BBEDC      | CBFA      | CVRF       | NSEDC     | YDFDA     | Out    | Transfers  | BBEDC      | CBSFA     | CVRF       | NSEDC     | YDFDA     | Total      |
| BS Pollock           | mt    | 31,447.500 | 7,487.500 | 35,940.000 | 1,100.000 | 5,022.000 | 10.000 | 80,987.000 | 31,442.599 | 7,486.333 | 35,934.399 | 1,099.829 | 5,021.217 | 80,984.378 |
| Pacific Cod          | mt    | 3,244.500  | 34.000    | 162.000    | 3.000     | 23.000    | 0.000  | 3,466.500  | 68.720     | 16.454    | 78.399     | 1.452     | 11.131    | 176.156    |
| BS Sablefish         | mt    | 20.240     | 0.190     | 0.900      |           | 0.130     | 0.000  | 21.460     | 0.006      | 0.002     | 0.008      |           | 0.001     | 0.017      |
| AI Sablefish         | mt    | 9.800      |           |            |           |           | 0.000  | 9.800      |            |           |            |           |           |            |
| WAI Atka Mack543     | mt    | 225.000    |           |            |           |           | 0.000  | 225.000    |            |           |            |           |           |            |
| CAI Atka Mack 542    | mt    | 399.450    |           |            |           |           | 0.000  | 399.450    |            |           |            |           |           |            |
| EAI/BS Atka Mack 541 | mt    | 84.450     | 0.300     | 1.400      |           | 0.200     | 0.000  | 86.350     | 0.042      | 0.011     | 0.049      | 0.000     | 0.007     | 0.109      |
| Yellowfin Sole       | mt    | 1,632.240  | 6.000     | 29.000     |           | 4.000     | 0.000  | 1,671.240  | 0.868      | 0.200     | 0.968      | 0.000     | 0.133     | 2.169      |
| Rock Sole            | mt    | 715.990    | 20.000    | 95.000     |           | 13.000    | 0.000  | 843.990    | 11.515     | 2.775     | 13.180     | 0.000     | 1.804     | 29.273     |
| BS Greenland Turbot  | mt    | 40.600     | 0.410     | 1.810      |           | 0.270     | 0.000  | 43.090     | 0.487      | 0.132     | 0.584      | 0.000     | 0.087     | 1.290      |
| AI Greenland Turbot  | mt    | 11.4       |           |            |           |           | 0.000  | 11.400     |            |           |            |           |           |            |
| Arrowtooth Flounder  | mt    | 198.000    | 4.000     | 20.000     |           | 3.000     | 0.000  | 225.000    | 4.970      | 1.169     | 5.847      | 0.000     | 0.877     | 12.863     |
| Flathead Sole        | mt    | 307.230    | 13.000    | 63.000     |           | 9.000     | 0.000  | 392.230    | 33.221     | 7.852     | 38.053     | 0.000     | 5.436     | 84.562     |
| Other Flatfish       | mt    | 63.120     | 2.400     | 11.250     |           | 1.600     | 0.000  | 78.370     | 1.602      | 0.385     | 1.803      | 0.000     | 0.256     | 4.046      |
| Alaska Plaice        | mt    | 126.000    | 0.300     | 1.400      |           | 0.200     | 0.000  | 127.900    | 0.163      | 0.041     | 0.190      | 0.000     | 0.027     | 0.420      |
| BS POP               | mt    | 22.050     | 0.190     | 0.900      |           | 0.130     | 0.000  | 23.270     | 0.299      | 0.071     | 0.336      | 0.000     | 0.049     | 0.754      |
| WAI POP 543          | mt    | 57.150     |           |            |           |           | 0.000  | 57.150     |            |           |            |           |           |            |
| CAI POP 542          | mt    | 34.200     |           |            |           |           | 0.000  | 34.200     |            |           |            |           |           |            |
| EAI POP 541          | mt    | 34.650     |           |            |           |           | 0.000  | 34.650     |            |           |            |           |           |            |
| BS Other Rockfish    | mt    | 6.650      | 0.190     | 0.900      |           | 0.260     | 0.000  | 8.000      | 0.993      | 0.118     | 0.559      | 0.000     | 0.161     | 1.831      |
| AI Other Rockfish    | mt    | 7.920      |           |            |           |           | 0.000  | 7.920      |            |           |            |           |           |            |
| PSQ Reserve Category |       |            |           |            |           | I         |        |            |            |           |            |           |           |            |
| Zone 1 Red King Crab | ea    | 3,103.000  | 47.000    | 225.000    |           | 32.000    | 0.000  | 3,407.000  |            |           |            |           |           |            |
| Zone 1 Bairdi Crab   | ea    | 17,640.000 | 310.000   | 1,490.000  |           | 210.000   | 0.000  | 19,650.000 | 3.460      | 0.825     | 3.966      | 0.000     | 0.559     | 8.810      |
| Zone 2 Bairdi Crab   | ea    | 51,233.000 | 400.000   | 1,940.000  |           | 270.000   | 0.000  | 53,843.000 | 6.607      | 1.555     | 7.540      | 0.000     | 1.049     | 16.751     |
| Opilio Tanner Crab   | ea    | 87,462.000 | 940.000   | 4,500.000  |           | 630.000   | 0.000  | 93,532.000 |            |           |            |           |           |            |
| Pacific Halibut      | mt    | 75.240     | 1.200     | 5.400      |           | 0.800     | 0.000  | 82.640     | 1.580      | 0.395     | 1.778      | 0.000     | 0.263     | 4.017      |
| Chinook Salmon       | ea    | 457.000    | 109.000   | 522.000    |           | 73.000    | 0.000  | 1,161.000  | 414.597    | 98.886    | 473.566    | 0.000     | 66.227    | 1,053.275  |
| Non-Chinook Salmon   | ea    | 662.000    | 158.000   | 756.000    |           | 106.000   | 0.000  | 1,682.000  |            |           |            |           |           |            |

Flatfish Pool Fishery Harvest by Group, Fourth Quarter as of December 31, 2005

| 1                      | iauis | II I UUI I       | ishery 11  | ai vest by    | Fourth Quarter as of December 51, 2005 |             |                    |           |         |          |           |           |
|------------------------|-------|------------------|------------|---------------|----------------------------------------|-------------|--------------------|-----------|---------|----------|-----------|-----------|
|                        | ** ** | BBEDC            | 7          | Transferred I | n                                      | Transferred | <b>Total After</b> |           | CDQ     | Catch by | Group     |           |
| CDQ Reserve Category   | Units | Initial<br>Alloc | CBSFA      | CVRF          | YDFDA                                  | Out         | Transfers          | BBEDC     | CBSFA   | CVRF     | YDFDA     | Total     |
| Pacific Cod            | mt    | 3,244.500        | 51.546     | 5.500         | 133.869                                | 0.000       | 3,435.415          | 139.586   | 50.928  | 5.434    | 132.264   | 328.213   |
| BS Sablefish           | mt    | 20.240           | 3.500      | 4.500         | 13.500                                 | 0.000       | 41.740             | 0.398     | 0.091   | 0.117    | 0.352     | 0.959     |
| AI Sablefish           | mt    | 9.800            | 1.500      | 5.750         | 6.000                                  | 0.000       | 23.050             | 6.373     | 1.152   | 4.415    | 4.607     | 16.546    |
| WAI Atka Mackerel 543  | mt    | 225.000          | 118.000    | 215.000       | 269.500                                | 0.000       | 827.500            | 221.714   | 116.796 | 212.806  | 266.749   | 818.064   |
| CAI Atka Mackerel 542  | mt    | 399.450          | 212.000    | 390.000       | 479.000                                | 0.000       | 1,480.450          | 395.964   | 210.678 | 387.567  | 476.012   | 1,470.221 |
| EAI/Atka Mackerel 541  | mt    | 84.450           | 42.000     | 80.000        | 100.000                                | 0.000       | 306.450            | 79.047    | 40.761  | 77.640   | 97.050    | 294.499   |
| Yellowfin Sole         | mt    | 1,632.240        | 523.000    | 276.000       | 2,067.000                              | 0.000       | 4,498.240          | 1,596.276 | 521.783 | 275.358  | 2,062.188 | 4,455.604 |
| Rock Sole              | mt    | 715.990          | 185.000    | 229.000       | 650.000                                | 0.000       | 1,779.990          | 549.305   | 165.777 | 205.205  | 582.461   | 1,502.749 |
| BS Greenland Turbot    | mt    | 40.600           | 4.000      | 23.000        | 18.000                                 | 0.000       | 85.600             | 2.438     | 0.519   | 2.982    | 2.334     | 8.272     |
| AI Greenland Turbot    | mt    | 11.400           | 2.000      | 9.000         | 6.000                                  | 0.000       | 28.400             | 8.162     | 1.570   | 7.064    | 4.709     | 21.505    |
| Arrowtooth Flounder    | mt    | 198.000          | 30.000     | 15.000        | 140.000                                | 0.000       | 383.000            | 118.500   | 25.393  | 12.696   | 118.500   | 275.089   |
| Flathead Sole          | mt    | 307.230          | 70.000     | 122.000       | 254.500                                | 0.000       | 753.730            | 180.869   | 60.290  | 105.076  | 219.196   | 565.431   |
| Other Flatfish         | mt    | 63.120           | 11.000     | 0.000         | 40.000                                 | 0.000       | 114.120            | 21.747    | 5.316   | 0.000    | 19.331    | 46.394    |
| Alaska Plaice          | mt    | 126.000          | 10.000     | 120.000       | 60.000                                 | 0.000       | 316.000            | 23.058    | 2.175   | 26.103   | 13.052    | 64.388    |
| BS Pacific Ocean Perch | mt    | 22.050           | 3.500      | 18.800        | 10.500                                 | 0.000       | 54.850             | 1.466     | 0.292   | 1.570    | 0.877     | 4.206     |
| WAI POP 543            | mt    | 57.150           | 30.000     | 56.500        | 67.000                                 | 0.000       | 210.650            | 55.432    | 29.355  | 55.286   | 65.560    | 205.633   |
| CAI POP 542            | mt    | 34.200           | 18.000     | 33.500        | 40.000                                 | 0.000       | 125.700            | 31.792    | 16.981  | 31.603   | 37.735    | 118.110   |
| EAI POP 541            | mt    | 34.650           | 18.000     | 34.000        | 40.500                                 | 0.000       | 127.150            | 29.717    | 15.896  | 30.026   | 35.766    | 111.406   |
| BS Other Rockfish      | mt    | 6.650            | 0.500      | 2.500         | 4.250                                  | 0.000       | 13.900             | 0.107     | 0.053   | 0.267    | 0.454     | 0.882     |
| AI Other Rockfish      | mt    | 7.920            | 2.000      | 5.100         | 6.500                                  | 0.000       | 21.520             | 0.994     | 0.331   | 0.845    | 1.077     | 3.247     |
| PSQ Reserve Category   |       |                  |            |               |                                        |             |                    |           |         |          |           |           |
| Zone 1 Red King Crab   | ea    | 3,103.000        | 750.000    | 960.000       | 1,600.000                              | 0.000       | 6,413.000          | 0.000     | 0.000   | 0.000    | 0.000     | 0.000     |
| Zone 1 Bairdi Crab     | ea    | 17,640.000       | 3,000.000  | 2,400.000     | 12,000.000                             | 0.000       | 35,040.000         | 0.000     | 0.000   | 0.000    | 0.000     | 0.000     |
| Zone 2 Bairdi Crab     | ea    | 51,233.000       | 13,000.000 | 16,000.000    | 40,000.000                             | 0.000       | 120,233.000        | 35.362    | 11.493  | 14.145   | 35.362    | 96.362    |
| Opilio Tanner Crab     | ea    | 87,462.000       | 15,000.000 | 20,000.000    | 45,000.000                             | 0.000       | 167,462.000        | 0.000     | 0.000   | 0.000    | 0.000     | 0.000     |
| Pacific Halibut (mort) | mt    | 75.240           | 10.000     | 6.000         | 40.000                                 | 0.000       | 131.240            | 23.490    | 5.777   | 3.466    | 23.109    | 55.842    |

The catch tables above show all of BBEDC's CDQ fisheries that occurred in 2005 regardless of whether they occurred in the fourth quarter. The summaries below only describe the CDQ fisheries that occurred in the Fourth Quarter only.

### **Pacific Cod Harvesting Activity:**

### 1) Summary of harvesting activities by target fishery:

The Bristol Leader and Alaskan Leader harvested 313 MT of Pacific Cod during the fourth quarter. However, four sets on the Alaskan Leader where initially coded another CDQ group. The data has been corrected in the Observer Database; however, the changes have not been reflected in NMFS data for BBEDC. The 313 MTs reported this quarter include the misclassified data.

### 2) Summary of bycatch:

The main bycatch species where "Other Species," and Pollock.

### **Yellowfin sole Harvesting Activity:**

### 1) Summary of harvesting activities by target fishery:

A total of 1,540 MTs of YFS were during the fourth quarter.

### 2) Summary of bycatch:

Bycatch was minimal, no crab PSQ encountered, 22 MTs of Halibut Mortality was reported.

### Atka Mackerel/POP Harvesting Activity:

### 1) Summary of harvesting activities by target fishery:

United States Seafoods caught 1,584 CDQ Atka Mackerel in Areas 541. 542, and 543. In addition, roughly 295 MTs of POP was harvested in Areas 541. 542, and 543.

### 2) Summary of bycatch:

Pacific cod and Arrowtooth flounder were the main bycatch species.

### **Flathead sole Harvesting Activity:**

### 1. Summary of harvesting activities by target fishery:

US Seafoods harvested 341 MTs of Flathead sole in the fourth quarter.

### 2. Summary of bycatch:

Pollock and Arrowtooth Flounder were the main bycatch species.

### **AI Sablefish Harvesting Activity:**

### 1. Summary of harvesting activities by target fishery:

The sablefish caught this quarter was actually harvested in the third quarter; however the catch data was reflected in the fourth quarter.

### 2. Summary of bycatch:

There was no bycatch reported in this fishery.

### **4D Halibut Harvesting Activity:**

**3.** Summary of harvesting activities by target fishery:

A total of 139,650 pounds of 4E Halibut was harvested this quarter

### 4. Summary of bycatch:

There was no bycatch reported in this fishery.

### **BB Red King Crab Harvesting Activity:**

### 5. Summary of harvesting activities by target fishery:

A total of 346,300 BB Red King Crab was harvested in the quarter. The remaining poundage may be harvested in 2006.

### 6. Summary of bycatch:

There was no bycatch reported in this fishery.

### **B. Processing Report**

### **Pacific Cod Processing Activities**

The Pacific Cod processed on the Bristol Leader and Alaskan Leader was made into both collarbone on and collarbone off product forms.

### **Yellowfin sole Processing Activities**

The Yellowfin sole that was harvested by US Seafoods' vessels was processed into H&G product forms.

### **Atka Mackerel/POP Processing Activities**

The Atka Mackerel and POP that was harvested by US Seafoods' vessels was processed into H&G product forms.

### Flathead sole Processing Report Activities

The flathead that was harvested by US Seafoods' vessels was processed into H&G product forms.

### **BS Sablefish Processing Activities**

The BS Sablefish harvested was delivered to a shoreside processing facility.

### **BB Red King Crab Processing Activities**

Icicle Seafood's processed the majority of BBEDC's CDQ crab into various product forms. Unisea processed a small amount as well.

### **Halibut Processing Report Activities**

Catcher vessels caught all of the 4D halibut CDQ this quarter.

### C. Compliance/Enforcement Issues

There were no compliance and enforcement issues reported this quarter.

### **D.** Other Fishing Issues/Activities

No Other Fishing Issues/Activities to report.